L Number	Hits	Search Text	DB	Time stamp
5	1	(automated automatic) with (provision provisioning assignment allocation) with resource and (HFC (hybrid adj fiber))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 17:54
7	171	(CMTS (cable adj modem adj termination adj system)) and 725/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 18:01
8	105	((CMTS (cable adj modem adj termination adj system)) and 725/$.ccls.) and (HFC (hybrid adj fiber))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 17:58
9	2047	(CMTS (cable adj modem adj termination adj system))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 18:01
10	105	(((CMTS (cable adj modem adj termination adj system)) and 725/$.ccls.) and (HFC (hybrid adj fiber))) and ((CMTS (cable adj modem adj termination adj system)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 18:01
-	1045	database with (configuration arrangement arranged layout) with (CPE (customer adj (equipment premise)) same client subscriber customer set?top home)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 15:36
-	1094	709/226.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 15:39
-	316	725/116.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 15:36
-	197	725/119.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 15:37
-	109	(network adj manag$4) and (379/9.03.ccls. 718/104.ccls. 709/226.ccls. 725/116.ccls. 725/119.ccls. 725/129.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 15:37
-	31	((network adj manag$4) and (379/9.03.ccls. 718/104.ccls. 709/226.ccls. 725/116.ccls. 725/119.ccls. 725/129.ccls.)) and (HFC (hybrid adj fiber) (coax$4 near3 cable))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 15:37
-	30	379/9.03.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 15:37
-	67	(HFC (hybrid adj fiber) (optical same coax$3)) and (database with (configuration arrangement arranged layout) with (CPE (customer adj (equipment premise)) client subscriber customer set?top home))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 15:37
-	3	718/104.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 15:38

-		7	(database with (configuration arrangement arranged layout) with (CPE (customer adj (equipment premise)) same client subscriber customer set?top home)) and 709/226.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 15:40
-		2	(database with (configuration arrangement arranged layout) with (CPE (customer adj (equipment premise)) same client subscriber customer set?top home)) and (725/116.ccls. 725/119.ccls. 725/129.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 15:41
-		184	((Host adj digital adj terminal) HDT) and (HFC (hybrid adj fiber) (optical same coax$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 15:54
-		2047	CMTS (cable adj modem adj termination adj system)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 15:56
-		13	(((Host adj digital adj terminal) HDT) and (HFC (hybrid adj fiber) (optical same coax$3))) and (CMTS (cable adj modem adj termination adj system))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 15:55
-		106	725/129.ccls.	USPAT; US-PGPUB; ·EPO; JPO; DERWENT; IBM_TDB	2003/11/14 15:57
-		0	725/129.ccls. and (database same configur$5 same ((capacity limit load) with element))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 15:58
-		81	database same configur$5 same ((capacity limit load) with element)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 16:00
-		45	database same (network adj resource adj manag$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 16:26
-		215	714/$.ccls. and (HFC (hybrid adj fiber) (optical same coax$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 16:29
-		405	455/$.ccls. and (HFC (hybrid adj fiber) (optical same coax$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 16:29
-		28	((714/$.ccls. and (HFC (hybrid adj fiber) (optical same coax$3))) (455/$.ccls. and (HFC (hybrid adj fiber) (optical same coax$3)))) and (database same configuration)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 17:32